SECOND PROFESSIONAL YEAR M.B.B.S
RENAL AND EXCRETORY MODULE – 2026 DMC
WEEK 4 TIMETABLE NLH 2

DAYS	08.30-10.00		10.30 - 11.30	11.30 - 12.30		1.30-3.00
Mon 2/11	**A =PHYSIO TUTO:** Urine concentration & dilution mechanism **DR SHAYAN ALI KHAN** **B = PATHOLOGY:**Lab Investigations for Transplant **DR AYESHA SALEEM** **C= PATHOLOGY MUSEUM:** Pyelonephritis & Renal TB **DR NOOR UL ELMAH** **D= ANATOMY SIMULATION:** Kidney, Ureter, Urinary Bladder and Urethra **DR IQRA** **E+ F = SELF STUDY**		**PHYSIOLOGY** Nervous & Hormonal factors – Renal body fluid feedback control **DR ZURQA KHALID**	**PATHOLOGY** Lower Urinary Tract Infections **DR SAMBREEN ZAMEER**		**MEDICINE** Urine Detailed Report, Sample Collection, and Biochemical Analysis **DR MUHAMMAD REHAN**
Tue 3/11	**B =PHYSIO TUTO:** Urine concentration & dilution mechanism **DR SHAYAN ALI KHAN** **C = PATHOLOGY:**Lab Investigations for Transplant **DR AYESHA SALEEM** **D= PATHOLOGY MUSEUM:** Pyelonephritis & Renal TB **DR NOOR UL ELMAH** **E= ANATOMY SIMULATION:** Kidney, Ureter, Urinary Bladder and Urethra **DR SHEWANA** **F+ A = SELF STUDY**		**PHYSIOLOGY** Renal regulation of Acid Base Balance **DR KANWAL NAZ**	**ANATOMY** Surface Anatomy of Urinary system **DR FARAZ SALEEM**		**PATHOLOGY** Disease involving Renal Blood Vessels **DR SAMBREEN ZAMEER**
WED 4/11	**C=PHYSIO TUTO:** Urine concentration & dilution mechanism **DR SANA ZEESHAN** **D = PATHOLOGY:**Lab Investigations for Transplant **DR AYESHA SALEEM** **E= PATHOLOGY MUSEUM:** Pyelonephritis & Renal TB **DR NOOR UL ELMAH** **F= ANATOMY SIMULATION:** Kidney, Ureter, Urinary Bladder and Urethra **DR HINA** **A+B = SELF STUDY**		**PHYSIOLOGY** Metabolic acidosis & alkalosis **DR SUMERA MUSTAFA**	**MEDICINE** Interpret the ABG reports for the diagnosis of acidosis and alkalosis **DR HARI LAL**		**GENERAL EDUCATION** Legal structure and team building **MS. HUMERA ASRAR**
THURS 5/11	**D =PHYSIO TUTO:** Urine concentration & dilution mechanism **DR SANA ZEESHAN** **E = PATHOLOGY:**Lab Investigations for Transplant **DR AYESHA SALEEM** **F= PATHOLOGY MUSEUM:** Pyelonephritis & Renal TB **DR NOOR UL ELMAH** **A= ANATOMY SIMULATION:** Kidney, Ureter, Urinary Bladder and Urethra **DR IQRA** **B+C = SELF STUDY**		**PHYSIOLOGY** Micturition reflex **DR ZURQA KHALID**	**PATHOLOGY** Obstructive Uropathy **DR HINA ABBAS**		**SELF STUDY**
FRI 6/11	**E=PHYSIO TUTO:** Urine concentration & dilution mechanism **DR SHAYAN ALI KHAN** **F = PATHOLOGY:**Lab Investigations for Transplant **DR AYESHA SALEEM** **A= PATHOLOGY MUSEUM:** Pyelonephritis & Renal TB **DR NOOR UL ELMAH** **B= ANATOMY SIMULATION:** Kidney, Ureter, Urinary Bladder and Urethra **DR SHEWANA** **C+ D = SELF STUDY**		**10.00 - 11.00** **MEDICINE** Renal failure clinical picture and presentation (PartI) **DR TAZEEN RASHEED**	**11.00 - 12.00** **RADIOLOGY** Radiological Overview and Imaging Techniques of Excretory System **DR SHABNAM ABBAS**		
SAT 7/11	**F=PHYSIO TUTO:** Urine concentration & dilution mechanism **DR KANWAL NAZ** **A = PATHOLOGY:**Lab Investigations for Transplant **DR AYESHA SALEEM** **B= PATHOLOGY MUSEUM:** Pyelonephritis & Renal TB **DR NOOR UL ELMAH** **C= ANATOMY SIMULATION:** Kidney, Ureter, Urinary Bladder and Urethra **DR HINA** **D+E= SELF STUDY**		**MEDICINE** Renal failure clinical picture and presentation (PartII) **DR ARJAN KUMAR**	**PATHOLOGY** Introduction to Renal Transplant **DR SAMRA WAHEED**		**GENERAL EDUCATION** Legal structure and team building **MS. HUMERA ASRAR**